



User: kcondon Role: DEQ User

P4

RCRA Site ID: ORD009042532

USEPA Superfund Taylor Lumber & Treating
22125 SW ROCK CREEK RD
SHERIDAN, OR 97378

Reporting Year: **2006**

The annual report for this reporting year has been submitted to DEQ. Therefore, changes to this record cannot be saved. If a modification is needed, please submit an amendment request.

GM Form (expert version)

[Switch to Simple Version](#)

Administration

Invoice this Waste? ☐

A. Description of Hazardous Waste Stream

Sequence Number: 1

A-1. ? What is your waste stream identification?
 (optional)

A-2. ? Briefly describe the hazardous waste stream:
 Investigation derived waste under EPA Superfund program - Karen Keely

A-3. ? Which EPA hazardous waste codes are associated with this waste stream?
 F032 F034 F035

A-4. ? Which Oregon state-only hazardous waste code is associated with this waste stream?

A-5. ? Which source code best describes the type of process or activity from which this waste stream was generated?
 G46

A-5.a. ? If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:

A-5.b. ? If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:

A-6. ? Which form code best corresponds to the physical form or chemical composition of this waste stream?
 W101

A-7. ? If there were toxic substances in this waste stream that your facility reported on its 2005 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported:

A-8. ? Did this waste stream contain mercury? ☐ Yes ☒ No

A-8.a. ? If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream (do not type the % sign):

B. Hazardous Waste Management Activities

B-1. ? What is the total amount of this waste stream generated in the reporting year and what is the unit of measure?
 104.200 ☐ Pounds ☒ Gallons ☐ Tons ☐ Cubic Yards ☐ Kilograms

B-1.a. ? If the waste stream is measured in gallons or cubic yards, what is its density?
 ☒ Pounds/gallon ☐ Specific gravity ☐ Pounds/cubic yard ☐ N/A

B-2. ? Was the waste stream managed on-site, off-site, or both?
☒ On-Site ☐ Off-Site ☐ Both

B-3. ? If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed?
Quantity
Management Method Code

B-4. ? Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:

B-5. ? Indicate the quantity of this waste stream that was carried forward from the previous reporting year:

B-6. ? You have entered 0 off-site shipments of this waste stream. Please click the Manage Shipments button to add, edit, or delete off-site shipments.

C. Comments

Comments ?

Use the Comments section to provide any additional comments, information, or explanations as necessary. In your comments, always provide the reference to the specific question number:

Groundwater from well development and sampling that was generated under EPA Superfund program. Karen Keely/EPA Task Order Project Officer. Water was treated by onsite evaporater owned and operated by owners of the current facility, Pacific Wood Preserving.

Reviewer Comments